



 1: D83493. Human MnSOD gene,...[gi:1841351] [Related Sequences, Protein, PubMed, Taxonomy](#)

3/13/02 11:26 AM

/note="diallelic polymorphism (Ala-9Val) in the MTS of
human MnSOD in a Japanese population"
/replace="t"

BASE COUNT 60 a 139 c 165 g 54 t
ORIGIN

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1  cggtagcacc agcactagca gcatgttgag cggggcagtg tgcgggtgag aagaaagggg
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121 cgacagtggc cgcaccgggc ctggcgggac cggggcacct gcaggcgggt ctcccgggag
181 tgcccggcgc ggcggctgga gcggggatcc gcagggaggg gacgcgggga ctcgggggac
241 gccgcgcgct gccgttcctc ggcagcccag cctgcgtaga cggtcccgcg ggcgctgact
301 gaccgggctg tgctttctcg tcttcagcac cagcaggcag ctggctccgg ctttggggta
361 tctgggctcc aggcagaagc acagcctccc cgacctgcc tacgactacg gcgcctcg
```

//

Revised: October 24, 2001.

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